Daisy Model 10 Carbine Cocking Lever Replacement

Replace your damaged or broken cocking lever to allow your gun to reload correctly.

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INTRODUCTION

To repair your cocking lever you will need a Phillips 2 screwdriver. In addition to this, this manual requires you to remove a small screw and washer from the carbine. To avoid losing these, replace your cocking lever on a table or similar workspace.

TOOLS:

- Phillips #2 Screwdriver (1)

Step 1 — Removing Screws







- Make sure the safety is on!
- Place the carbine with the saddle ring and leather thong facing upwards.
- Locate the screw head on the cocking lever.
- There should be one on either side of the saddle ring and one on the cocking lever assembly.
- Place a #2 Phillips Screwdriver in the 11/16ths of an inch, matte black screw on the cocking lever assembly. Twist with a counter-clockwise motion.
- Completely remove the screws.
- Be wary of the black washers on the other side of the Carbine. Be sure to keep track of them once they fall out after the screws are removed

Step 2 — Removing the Lever





- Remove the cocking lever by placing your dominant hand’s fingers through the cocking lever handle.
- With your fingers in the handle, slide the lever towards the butt of the carbine.
- Finally, pull the cocking lever and carbine in opposite directions to replace the cocking lever.

To reassemble your device, follow these instructions in reverse order.

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